

IN THE SPECIFICATION:

Please amend the following paragraph as indicated:

[0041] Polyol A is PLURACOL® 593 Polyol having a functionality of 2.96, a weight-average molecular weight of 3606, hydroxyl number of 46 460, and 75% EO-25% PO heteric, commercially available from BASF Corporation, and Polyol B is PLURACOL® 220 Polyol having a functionality of 3, a weight-average molecular weight of 6000, hydroxyl number of 25, and 5% EO-95% PO heteric, commercially available from BASF Corporation. Cross-linker is PLURACOL® 355 Polyol having a functionality of 3.96, a weight-average molecular weight of 491, hydroxyl number of 453, and 10% EO-77.9% PO, commercially available from BASF Corporation. The isocyanate component is a mixture of 48.7 parts by weight of Isocyanate No. 233, 31.6 parts by weight of LUPRANATE® MI, and 19.7 parts by weight LUPRANATE® M20S Isocyanates, each commercially available from BASF Corporation. The chain extender is 1,4-butanediol. The additive is a stabilizer, TEGOSTAB® B-8418, commercially available from Goldschmidt Chemical Corporation. Catalyst 1 is NIAx® A-1, commercially available from Crompton OSI. and Catalyst 2 is DABCO® 33LV commercially available from Air Products and Chemicals, Inc. The monol is benzyl alcohol.